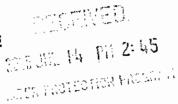
Use Attainability Analysis

for

WBID 0857 Long Branch

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program

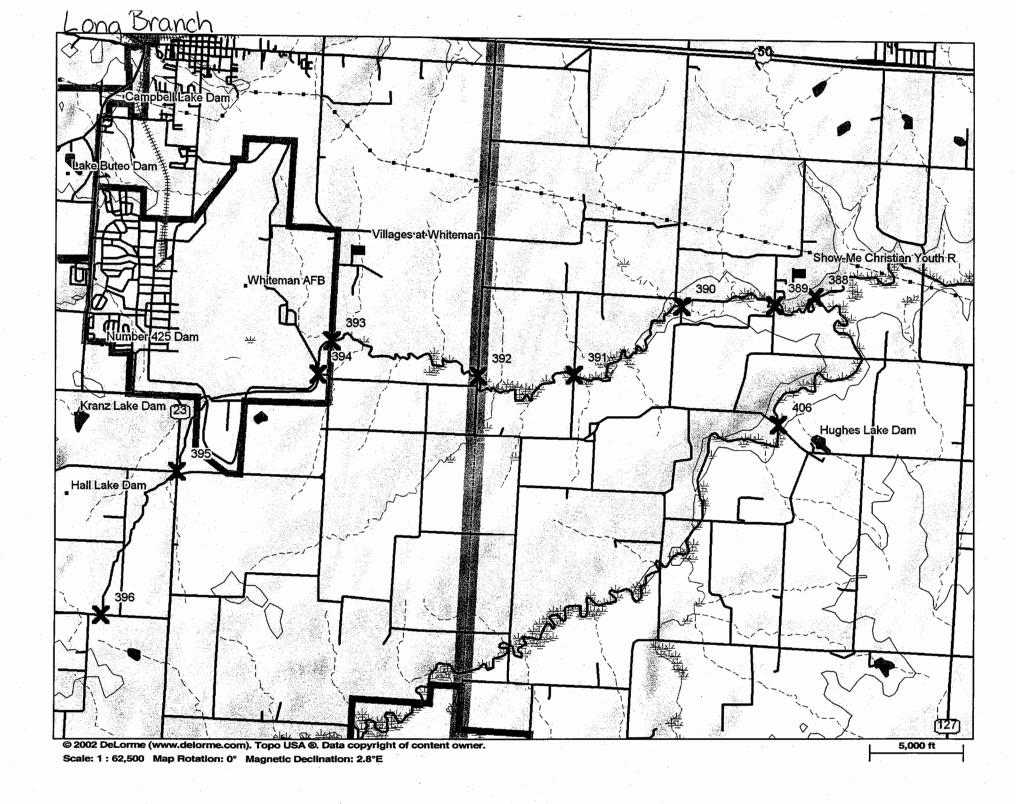


## Data Sheet A - Water Body Identification

Water Body Name: (from USGS 7.5' quad) LONG Branch
8-digit HUC: 10300103
Missouri WBID#: 0857
County: JOHNSON
Upstream Legal Description:
Downstream Legal Description:
Upstream Coordinates: 38. (68228; 93. 57954
Downstream Coordinates: 38.72865 93.44658
Discharger Facility Name(s): VIII agus at Whiteman
Discharger Permit Number(s):
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: DB, CG 410-356-8993
Organization: Tetra Tech, Inc. Baltimore, Md.
Position: SCIENTISTS
the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:	Date:	7/6/05	
Signetti / Company	Date.		



### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 085	I KILL TING				
			Site Location De		6ile TD 200
Site GPS Coordinates: 7	3.72865:93	ر 44 (و <del>ل</del>	) <i>V</i>	downstream of	
Date & Time: 06 U	4 2005;	· ·	Facility Name:	Villages at Whi	teman
Personnel: DP (G	,		Permit Number:		
Current Weather Condition	ons: Clear, Su	NNY	Weather Conditi	ions for Past 7 days: 1101, 1	numid, dry, rainy
Photo Ids: Upstream: 2	195 Dow	nstream:		r: 2183, 2184	
s Observed*:			memor	y card B2	
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping		Fishing	None of the above	☐ Other:
Describe: (include numbe	er of individuals reco	reating, f	requency of use, photo-	documentation of evidence	of recreational uses, etc.)
N/A					
rounding Condition	15*: (Mark all that p	promote c	or impede recreational u	uses. Attach photos of evide	nce or unusual
	is*: (Mark all that p		or impede recreational u	uses. Attach photos of eviden	nce or unusual  Campgrounds
rounding Conditions of interest.)	<u>u.</u>	□ MD	· · · · · · · · · · · · · · · · · · ·		
rounding Conditions of interest.)	☐ Playgrounds	☐ MD	C conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
rounding Condition s of interest.) City/county parks Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD	C conservation lands	☐ Urban areas ☐ Nature trails	□ Campgrounds □ Stairs/walkway  ∩ School/Camp
rounding Condition is of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD ☐ Nati	C conservation lands	☐ Urban areas ☐ Nature trails ☐ Other: Chrisha	☐ Campgrounds ☐ Stairs/walkway
rounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MD ☐ Nati	C conservation lands ional forests p slopes	☐ Urban areas ☐ Nature trails ☐ Other: Christia +2184 Lawn	□ Campgrounds □ Stairs/walkway  ∩ School/Camp  2183 Cro

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0857: (Sik ID - 388)

Stream Mor Upstream		sical Din	nensions:				
☐ Riffle	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	:
□ Run	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	•
⊠ Pool	Width (ft):	8m	Length (ff): Z	Avg. Depth	(16): 0.9m	Max. Depth (ft)	ilm
Flow	Present?	☐ Yes	ΜNo		t³/sec): 110+-	mea sural	de
Downstre	am View l	Physical l	Dimensions:				
☐ Riffle	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	:
□ Run	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool	Width (ft):	3m	Length (ft): 2	Om Avg. Depth	(ft): 0.2m	Max. Depth (ft):	0.3m
Flow	Present?	X Yes	□ No	Estimated (f	t³/sec): 🚿	Oseconds/n	
Substrate*:	(These valu	es should a	dd up to 100%.)		-	,	
	% Cobble		Gravel	% Sand	% Silt	% Mud/Clay	% Bedrock
Water Char	racteristic		all that apply.)				· · ·
Odor:		Sewage	☐ Musky	☐ Chemical	None	□ Other:	
Color:		Clear	☐ Green	□ Gray	☐ Milky	Other: W	5WN
Bottom D	eposit:	Sludge	☐ Solids	☐ Fine sediments	□ None	X Other: QVO	
Surface D	eposit:	Oil	□ Scum	□ Foam	X None	☐ Other:	
*This informat comprehensive decision on the	tion is not to understandi recreation u	be used solong of water use analysis	ely for removal of a conditions. Consect but may point to co	including informat recreational use design quently, this information anditions that need furth of my knowledge, t	nation but rather is on is not intended t ner analysis or that	to provide a more to directly influence effect another use.	<b>a</b> .
Signed:	15			Date:	7/6/05		
Organization	n: Tetro	tech	INC	Pate:Position	n: Scily	nhst_	
			۵	C Check 8	CG		







0857\_388 Christian School Camp Lawn







### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 08	57 (SIK ID	-389)	Site Location	on Des	cription:	
Site GPS Coordinates: 39		44791	Marti	n Ro	d at bridge cre	issing.
Date & Time: 06 1010			<del></del>		illages at Whi	
Personnel: DB, CG	<del>-</del>	•	Permit Nur		7	
Current Weather Condition	ns: GUNNY, C	llar	Weather Co	onditio	ns for Past 7 days: Hot, h	umid dry rainy
Photo Ids: Upstream: 2	180 Dow	nstream: 2	181	Other:	<b>*</b> 2182	,,,
Uses Observed*:			Me	WO.	y card B2	
☐ Swimming	☐ Skin diving	□ sc	UBA diving		☐ Tubing	☐ Water skiing
□ Wind surfing	☐ Kayaking	□Во	ating		□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fis			None of the above ocumentation of evidence	☐ Other:
Surrounding Conditions items of interest.)						·
☐ City/county parks	☐ Playgrounds		nservation lan	ıdıs	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National			□ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	pes		Other: Christian	
Evidence of Human Use	e <b>*:</b>			3	¥2182 adjacen	t to stream
Roads	☐ Foot paths/prit	nts 🗆 🗆	Oock/platform		☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	ı D F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
Other:						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

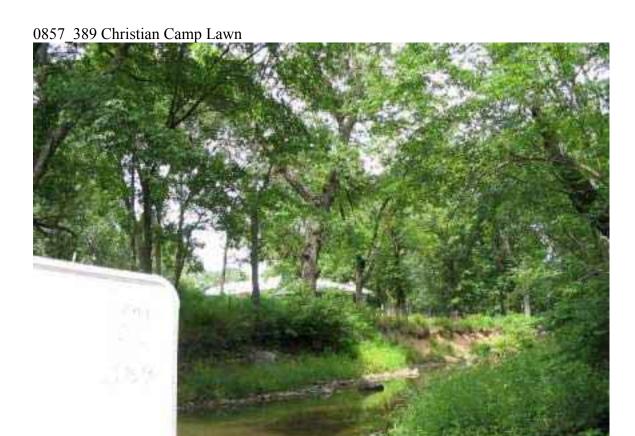
<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0857 : (514 ID - 389)

Upstream Upstream			nensions:					·	
☐ Riffle	Width (f		Length (ft):		Avg. Depth (	(ft):		Max. Depth	(ft):
□ Run	Width (f	;):	Length (ft):		Avg. Depth (	(ft):		Max. Depth	(ft):
⊠ Pool	Width (f	5: 3 m	Length (ft): 2(	)m	Avg. Depth (	(D):	liom	Max. Depth	95: 1.2m
⊠ Flow	Present?	☐ Yes	ÇXNo		Estimated (ft	3/se	c): mot	-mlasi	rable
Downstre	am Viev	v Physical	Dimensions:						
☐ Riffle	Width (f		Length (ft):		Avg. Depth (	(ft):		Max. Depth	(ft):
□ Run	Width (f	t):	Length (ft):		Avg. Depth (	(ft):		Max. Depth	(ft):
X Pool	Width (1	v: 8m	Length (ft): 2(	) m	Avg. Depth	(fit):	0.3m	Max. Depth	en: 0.5m
Flow	Present?		Ø(No		Estimated (ft	3/se	o): Mot		
	(These v		add up to 100%.) 6 Gravel	% San	d	5	% Silt 7	5% Mud/Clay	% Bedrock
Alga	l gro	wth i	unt of vegetation or a						
Water Char	acterist					$\overline{\mathbf{v}}$	· · ·		
Color:		Sewage	☐ Musky		emical	$\overline{}$	None	Other:	
		□ Clear	□ Green	☐ Gr			Milky	Other: b	MMN
Bottom De	<del>-</del>	☐ Sludge	☐ Solids		e sediments	~ /	None	Other:	
Surface De	eposit	□ Oil	□ Scum	☐ Fo	em.	<u> </u>	None	Other:	
*This informaticomprehensive	ion is not understar	to be used so iding of wate	ional comments ( lely for removal of a r conditions. Conseq s but may point to con	recreatio	nal use design	atio n is	n but rather i not intended	is to provide a mo to directly influe	ore nce a
I, the under datasheet is			irm to the best of	f my kr	•			-	d on this UAA
Signed:		9/1/		······································	Date:		7/6/	15	
Organization	:_Te	ra Tu	ch, INC		Position	ı: _	Scie1	ntist	
				QC	. Check				







## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	<del></del>		T 21 2 7 -		
Missouri WBID#: 095		-390)	Site Location I		NO SCI NO
Site GPS Coordinates: 3		3.46508	Allen	st at bridge	crossing
Date & Time: 06 1010	2005: 2:5	Opm	Facility Name:	st at bridge Villages at wh	iteman
Personnel: DB (G1)			Permit Number	г. / .	_
Current Weather Condition	ns: Clear, Sur	าทป	Weather Condi	tions for Past 7 days: Hot, h	umididni vainu
Photo Ids: Upstream: 2		-	.179 Oth	<del>е</del> г:	<del></del>
Uses Observed*:			mem	ory card B2	
	☐ Skin diving	(1) SC	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Bc	ating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fis	hing	None of the above	Other:
Describe: (include numbe	r of individuals rec	reating, frequ	ency of use, photo	o-documentation of evidence	of recreational uses, etc.)
N/A					
Surrounding Condition tems of interest.)	S*: (Mark all that p	promote or in	npede recreational	uses. Attach photos of eviden	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	enservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ Nationa	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	opes	☐ Other:	
Evidence of Human Use	e <b>*:</b>				
★Roads	☐ Foot paths/prit	nts 🔲 I	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
☐ Other:					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 0857: (5HC ID - 390)

☐ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
NPool Width	(ft): 10m	Length (ft): 2	O VA Avg. Depth	(ft): 0.2 v	Max. Depth (ft): ()	4m
Flow Presen	<u> </u>	Ď(No			t-measurable	
Downstream V	ew Physical	Dimensions				
☐ Riffle Width		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	96:7m		20m Avg. Depth	(5) 0.3m		.4m
Flow Prese		DX No	Estimated (1		t-measurable	
			- ,			
bstrate*: (These		add up to 100%.) 6 Gravel (O	% Sand //	) % Silt	% Mud/Clay	% Bedrock
<u> </u>	<u></u>	o Graver   10	7 70 5414 1 13	<u> </u>	10 Irlad Clay	/ Dogrock
			algal growth at the ass		2179*	
			nd in DS		2179*	
	Vigito	ation fou			2179*	
Aquatic	Vigito	ation fou			2179 ¥  □ Other:	
Aquatic ater Character	VLGLHC istics*: (Mark	all that apply.)	nd in Ds	photo		
Aguatic ater Character Odor:	VLGLHU istics*: (Mark	all that apply.)	nd in DS	Photo None	☐ Other:	
Aguatic  ater Character  Odor:  Color:	Sewage	all that apply.)  Musky  Green	Ochemical	Photo None Milky	Other:	
Aquatic ater Character Odor: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark Sewage Clear Sludge	all that apply.)    Musky   Green   Solids   Scum	Chemical Gray Fine sediments Foam	None  None  None  None	☐ Other:	
Aquatic  ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Pleas	istics*: (Mark Sewage Clear Sludge Oil	all that apply.)  Musky  Green  Solids  Scum	Chemical Chemical Gray Fine sediments Foam (including informat	None None None CG ion from inter	Other: Other: Other: Other: Other: F-6-05 rviews) to this form.	
Aquatic  ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Pleas	istics*: (Mark Sewage Clear Sludge Oil attach addit	all that apply.)  Musky  Green  Solids  Scum  55  Comments  Clely for removal of a	Chemical Chemical Gray Fine sediments Foam (including informat	None None None CG ion from internation but rather	Other: Other: Other: Other: Other: F-6-05 rviews) to this form.	
Aquatic  ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is an apprehensive unders	istics*: (Mark  Sewage  Clear  Sludge  Oil  attach addit of to be used so	all that apply.)  Musky  Green  Solids  Scum  b5 cional comments elely for removal of a	Chemical Chemical Gray Fine sediments Foam (including informat	None  None  None  CG ion from internation but rather is not intended	Other: Other: Other: Other: Other:  Other: to oprovide a more d to directly influence a	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is n nprehensive underse cision on the recrea	istics*: (Mark Sewage Clear Clear Cli Sludge Cil e attach addite of to be used so tanding of wate tion use analysis	all that apply.)    Musky   Green   Solids   Scum   D5   tional comments   olely for removal of a conditions. Consess but may point to consess but may point to consess the conditions of the conditions of the conditions.	Chemical Chemical Gray Fine sediments Foam (including informate a recreational use designated and information on ditions that need further than the conditions that need further than th	None None None None CG ion from interior is not intended are analysis or the	Other: Other: Other: Other: Other:  Ot	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is n nprehensive underse cision on the recrea	istics*: (Mark Sewage Clear Sludge Oil attach addit to to be used so standing of wate tion use analysis I, hereby aff	all that apply.)    Musky   Green   Solids   Scum   Scum   Somments   Scum   Solids   Scum   Scum   Solids   S	Chemical Chemical Gray Fine sediments Foam (including informate a recreational use designated and information on ditions that need further than the conditions that need further than th	None  None  None  None  CG  ion from intendent is not intendent analysis or the chart all information in the chart all information i	Other: Other: Other: Other: Other: Other:  Other:  Other:  to other:  other:  other:  to other:  other	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is in inprehensive underse sision on the recreat the undersigned tasheet is true:	istics*: (Mark Sewage Clear Sludge Oil attach addit to to be used so standing of wate tion use analysis I, hereby aff	all that apply.)    Musky   Green   Solids   Scum   Scum   Somments   Scum   Solids   Scum   Scum   Solids   S	Chemical Chemical Gray Fine sediments Foam (including informate a recreational use designated and information on ditions that need furth of my knowledge, to	None  None  None  None  CG  ion from intendent is not intendent analysis or the chart all information in the chart all information i	Other: Other: Other: Other: Other: Other:  Other:  Other:  to other:  other:  other:  to other:  other	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is no imprehensive underse cision on the recrea the undersigned tasheet is true: gned:	istics*: (Mark Sewage Clear Sludge Oil attach addit of to be used so standing of wate tion use analysis and accurate	all that apply.)    Musky   Green   Solids   Scum   Scum   Solids   Scum   Sol	Chemical  Gray  Fine sediments  Foam  (including informate equently, this information on ditions that need furth of my knowledge, the pate:	None  None  None  None  None  None  CG  ion from interest in is not intended her analysis or the hat all information.	Other: Other: Other: Other: Other: Other: F-6-05 rviews) to this form. is to provide a more d to directly influence a nat effect another use. mation reported on the	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is no imprehensive underse cision on the recrea the undersigned tasheet is true: gned:	istics*: (Mark Sewage Clear Sludge Oil attach addit of to be used so standing of wate tion use analysis and accurate	all that apply.)    Musky   Green   Solids   Scum   Scum   Somments   Scum   Solids   Scum   Scum   Solids   S	Chemical  Gray  Fine sediments  Foam  (including informate equently, this information on ditions that need furth of my knowledge, the pate:	None  None  None  None  CG  ion from intendent is not intendent analysis or the chart all information in the chart all information i	Other: Other: Other: Other: Other: Other: F-6-05 rviews) to this form. is to provide a more d to directly influence a nat effect another use. mation reported on the	







### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

ſ	15 155	1 1 -1-			Site Location Des		·
-	Missouri WBID #: 085	. (-1.02	<u> 391</u>	)	~ LAOW CG	3cmpuon: ₹% 45	
ļ	Site GPS Coordinates: 3	<u>V - 132   125   1   127   1</u>			12130m	upstraam of si	L ID-390
[	Date & Time: 06 )010	2005; 2:4	<u>3 pm</u>	٦	Facility Name: √	illages at whit	cman
	Personnel: DB, CG	,			Permit Number:	, .	
	Current Weather Conditio	ns: SUMMY CL	ear		Weather Condition	ons for Past 7 days: Hot, Y	umid, dry, rainv
ı	Photo Ids: Upstream: 7	175 Down	nstrear	n: 21	76 Other:	72174	. , ,
Ųs		nory card	B2	2_	*	Electric Fence, relocated due	site was to inaccessibility
	□ Swimming	☐ Skin diving		□ scu	BA diving	☐ Tubing	☐ Water skiing
ļ	☐ Wind surfing	☐ Kayaking		□ Boa	ting )	☐ Wading	☐ Rafting
	☐ Hunting	☐ Trapping		☐ Fish	ing	None of the above	☐ Other:
	Describe: (include numbe	r of individuals recr	reating	, freque	ncy of use, photo-c	locumentation of evidence	of recreational uses, etc.)
Su	rrounding Condition	18*: (Mark all that p	promote	e or imp	ede recreational us	es. Attach photos of evider	oce or unusual
iter	ns of interest.)	<del>7</del>				<u> </u>	
	☐ City/county parks	☐ Playgrounds	□ м	DC con	servation lands	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	□ N	ational i	forests	☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	☐ Fence	☐ St	eep slop	oes	Other:	·
Ev	idence of Human Us	e*:					
	☐ Roads	☐ Foot paths/prin	nts	ПÞ	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites		□ Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	☐ Other:						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0857: (5it I) - 391)

Stream Morj <u>Upstr</u> eam		sical Din	nensions:					
Riffle	Width (ft):	-	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Run	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	· .
⊠ Pool	Width (fi):	14 m	Length (ff):	20m	Avg. Depth	96: 0.4m	Max. Depth (ft):	0.5m
Flow	Present?	☐ Yes	No No		Estimated (f			<u> </u>
Downstre	am View F	hvsicat	Dimensions:		_ · · · <del>_</del> -			· -
☐ Riffle	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Run	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
⊠ Pool	Width (ft):	8m	Length (ft):	20m	Avg. Depth	(\$6: 0.3m	Max. Depth (ft):	0.5m
Flow	Present?	☐ Yes	DXNo	<i>G</i> =- , 1 ,	Estimated (f			<u> </u>
Substrate*:	(These value	s should a		· · ·			•	-
	6 Cobble		Gravel	10 % San	d 10	% Silt	% Mud/Clay	% Bedrock
Water Char Odor: Color: Bottom De	posit:	Sewage Clear Sludge	☐ Musky ☐ Green ☐ Solids	☐ Gre	e sediments	None  Milky  None	Other:	M
Surface De	eposit:	Oil	☐ Scum	□ Fo	ım	None	Other:	
*This informaticomprehensive decision on the I, the understand	ion is not to b understandin recreation us signed, he	be used soling of water se analysis	ely for removal of conditions. Con but may point to irm to the bes	of a recreation requently, the econditions t	nal use design his information hat need furth	nation but rather i on is not intended her analysis or tha	views) to this form s to provide a more to directly influence a t effect another use. nation reported on	
datasheet is	true and a	accurate				, ,		
Signed:		12			Date:	7/6/8	<u>"</u>	
Organization	: 4 5	etra	Tech, I	NC	Position	7/6/8 n: <u>5</u> Ciev	ntist	
				0	c Chec	K8 CG		







0857\_391 Electric Fence



### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 085	7 (51tc ID-	<u> 392) </u>	Site Location De	scription:	umaci o a
Site GPS Coordinates: 3/8	.71733 ; 93.50	)414	Thompson	n Rd at bridge c	XU551/19
Date & Time: 06 10 0			Facility Name: \	lillages at whit	eman
Personnel: DB (G			Permit Number:	)	
Current Weather Condition	ns: Clear, sunn	14	Weather Condition	ons for Past 7 days: Hot N	umid, dry, rainy
Photo Ids: Upstream: 7	172 Downst	ream: Z	171 Other		
Jses Observed*:	"		mem	ory card B2	
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish		None of the above	□ Other:
Surrounding Conditions tems of interest.)	S*: (Mark all that pro	mote or im	pede recreational us	ses. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds ☐	MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks ☐	National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	□ Fence □	Steep slop	pes	Other:	
Evidence of Human Use	**				
Roads	☐ Foot paths/prints	□ D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	□ Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Nother: Water	neater, t	RAST	+ 2173	>	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

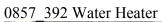
<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 0857: (Site ID -392)

Upstream View  ☐ Riffle Width	<u> </u>	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
☑ Pool Width	995: 7m	Length (fj):	20m Avg. Depth	(\$% 0.35 <sub>V</sub>	Max. Depth (fit): (	1.55m
S Flow Presen		No.	Estimated (f	<del> </del>	measurable	
Downstream V	ew Physical			· · · · · · · · · · · · · · · · · · ·		
☐ Riffle Width		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Widtl	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	<u> </u>
Pool Widtl	(60): 6 m	Length (ft):	20 m Avg. Depth	(#: 0.3 m	Max. Depth (ft):	30.40
Flow Prese	<del>, , , , , , , , , , , , , , , , , , , </del>	₩ No		13/sec): not	measurable	
bstrate*: (These		add up to 100%.) 6 Gravel	20 % Sand   80	) % Silt	% Mud/Clay	% Bedrock
	,	e Graver	20 20414 1	<del>/ // Oni</del>	70 INTEG CIE)	70 10000
		unt of vegetation o	or algal growth at the asse	essment site)		
Somt al	gal in	SYLAM all that apply.)				
Some al	gal in	stream	☐ Chemical	None	□ Other:	
Som Cal	gal in	SYLAM all that apply.)			□ Other:  □ Other:	nish
Some al	gal in  stics*: (Mark	SYLAM  all that apply.)    Musky	☐ Chemical	None		nish
Som Cal	gal in  stics*: (Mark	all that apply.)	□ Chemical  Gray i5h	None □ Milky	Other: brow	nish
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Pleas this information is remprehensive underscision on the recreate	istics*: (Mark Sewage Clear Clear Cli Clear Sludge Cil e attach addit of to be used so tanding of wate tion use analysi I, hereby aff	all that apply.)    Musky   Green   Solids   Scum  tional comments lely for removal of er conditions. Consist but may point to continuous to the best	Gray 66 Fine sediments Foam  s (including informate sequently, this information conditions that need furth	None    Milky   None   None   ion from intermation but rather on is not intended the analysis or the content of	Other: WWW  Other: Other: Other: rviews) to this form. is to provide a more d to directly influence a	
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Pleas this information is remprehensive undersection on the recrea	istics*: (Mark Sewage Clear Clear Cli Clear Sludge Cil e attach addit of to be used so tanding of wate tion use analysi I, hereby aff	all that apply.)    Musky   Green   Solids   Scum  tional comments lely for removal of er conditions. Consist but may point to continuous to the best	Gray 66 Fine sediments Foam  s (including informate sequently, this information conditions that need furth	None    Milky   None   None   None   ion from interior in	Other: WOWI  Other: Other: Other: rviews) to this form. is to provide a more d to directly influence a lat effect another use. mation reported on the	









### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missou	ri <b>WBID#</b> : D85	7 (site ID	-39	3) s	Site Location Description:						
Site GF	PS Coordinates:	3.72269:93	.530	724 ^	~150 m dowstream of site 394						
Date &	Time: 06 JULY	2005; 2-001	2m	F	acility Na	me: 📏	lillages at whit	teman			
	nel: DB CG	,			ermit Nun		,	_			
Curren	t Weather Conditio	ns: Clear, 5	บททง	1 1	Veather Co	onditio	ns for Past 7 days: Hot, V	oumid, dry rainy			
Photo 1	lds: Upstream: 2	170 Dow	nstrea:	h: 216	9	Other:		<del></del>			
Uses Observed*: mamon card B2											
□ Sw	imming	☐ Skin diving		□ SCUB.	A diving		☐ Tubing	☐ Water skiing			
🗅 Wir	nd surfing	☐ Boating				☐ Wading	☐ Rafting				
	☐ Hunting ☐ Trapping				3		None of the above ocumentation of evidence	☐ Other:			
	ding Condition	s*• Mork all that	nromot	e or imped	e recreatio	angl us	es. Attach photos of evider	on or unusual			
tems of int	terest.)										
□ Cit	ty/county parks	☐ Playgrounds	Ом	IDC conser	rvation lan	ds	☐ Urban areas	☐ Campgrounds			
□ Во	ating accesses	☐ State parks	☐ National :		ests		☐ Nature trails	☐ Stairs/walkway			
□ No	trespass sign	☐ Fence	C St	teep slopes			☐ Other:				
Evidence	e of Human Us	e*:									
□ Ro	pads	☐ Foot paths/pri	nts	□ Dock	/platform		☐ Livestock Watering	□ RV / ATV Tracks			
□ Ro	pe swings	☐ Camping Sites	S	☐ Fire	re pit/ring			☐ Fishing Tackle			
□ Ot	her:										

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0857: (511 ID - 393)

		phology: View Pl	: hysical Dir	mensions:				
	Riffle	Width (ft	):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	Run	Width (fi	):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Q	Pool	Width (ft	): 7m	Length (ft): 2	Avg. Depth	(ft): 0.9 m	Max. Depth (ft):	1.2m
Ø	) L[Flow	Present?	☐ Yes	⊠ No	Estimated (f			
Do	wnstre	am Viev	Physical	Dimensions:	too dee	p to wo	ade	
C	Riffle	Width (f	t):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	Run	Width (f	t):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	- ''
Į.	Pool	Width (f	0: Gm	Length (ft): 2(	) <sub>√√</sub> Avg. Depth	(ft): 0.9 <sub>10</sub>	Max. Depth (ft):	.2 m
Į S	Flow	Present?	☐ Yes	tX No	Estimated (f	t³/sec): //\()\	1-mlasuval	16
Subs	trate*:	(These va	lues should	add up to 100%.)	* VIS	JUAL E	STIMATES	>
		6 Cobble		6 Gravel	% Sand	)() % Silt	% Mud/Clay	% Bedrock
Aqua	N /	etation'	(note amo	unt of vegetation or a	algal growth at the asso	essment site)		
Wate	er Char	acterist	ics*: (Mark	all that apply.)				
0	dor:		□ Sewage	☐ Musky	☐ Chemical	None	O Other:	
0	olor:	<u>.                                      </u>	□ Clear	☐ Green	A Gray 15h	☐ Milky	Other: WWW	nish
B	ottom De	posit:	□ Sludge	□ Solids	Fine sediments	□ None	☐ Other:	
s	urface De	eposit:	□ Oil	☐ Scum	☐ Foam	100 None	□ Other:	
*This compridecision	informat chensive on on the under	ion is not a understar recreation signed, i	to be used so ding of water tuse analysi	lely for removal of a er conditions. Consects to but may point to co firm to the best of	recreational use design quently, this information nditions that need furth f my knowledge, t	nation but rather n is not intended er analysis or th hat all inform	d to directly influence a nat effect another use. mation reported on	
Sign	ed:				Date:	7/6/0	05	
Orga	nizatior	: Te	MA TU	ch, INC	Date:Position	n: 5016	entist	
					accheck	8 (G		

0857\_393 DS





### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_							<u> </u>			
	Missouri WBID#: 085	7 (site_ID)	- 391	1) Site	Site Location Description: RClocated to					
	Site GPS Coordinates:	8.72247,0	935	31621	HWY		·			
	Date & Time: 06 July	2005; 1:54	pm		ility Name: \	Villages at White	eman			
	Personnel: DB, CG	,	•	Per	mit Number:	<i>J</i>				
	Current Weather Conditio	ns:		We	Weather Conditions for Past 7 days: HOT humid chy rain					
	Photo lds: Upstream: 2	No 7 Down	nstream:	2168		: 2166 +	17-4-1-1			
Us	es Observed*:	men				* Airforce	fence blocking			
	☐ Swimming	☐ Skin diving		SCUBA	diving	☐ Tubing	☐ Water skiing			
	☐ Wind surfing		Boating		☐ Wading	☐ Rafting				
	☐ Hunting ☐ Trapping ☐ F					None of the above	☐ Other:			
Su	rrounding Condition	S*: (Mark all that p	romote (	or impede	recreational us	ses. Attach photos of evider	nce or unusual			
itei	ns of interest.)  City/county parks	[ ] N		·	ation lands		П.С.			
	<del></del>	☐ Playgrounds				☐ Urban areas	☐ Campgrounds			
	<del></del>	Boating accesses			<u> </u>	☐ Nature trails	☐ Stairs/walkway			
	□ No trespass sign	☐ Fence	□ Stee	p slopes		☐ Other:				
Εv	idence of Human Us	e <b>*:</b>								
	Roads	☐ Foot paths/prin	ats	□ Dock/	olatform	☐ Livestock Watering	☐ RV / ATV Tracks			
	☐ Rope swings	☐ Camping Sites		☐ Fire pi	t/ring	☐ NPDES Discharge	☐ Fishing Tackle			
	Other:									

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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# Page Two - Data Sheet B for WBID # 0857: (Site ID - 394)

Algal gro	Yes S  V Physical Di  (): (): (): (): (): (): (): (): (): ()	No imensions: Length (ft): Length (ft): Length (ft): Z No d up to 100%.) dravel	Avg. Depth Avg. Depth Compared (1) Sand Avg. Depth Estimated (1) Sand Avg. Depth	(ft): 0.6 m ft³/sec): NOt (ft): (ft): (ft): 0.7m ft³/sec): NO	Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):	Tom
Flow Present?  Downstream View Riffle Width (f) Run Width (f) Pool Width (f) Flow Present?  Distrate*: (These value of the company of the com	Yes X  Physical Di  (): (): (): (): (): (): (): (): (): ()	No imensions: Length (ft): Length (ft): Length (ft): Z No d up to 100%.) bravel	Avg. Depth Avg. Depth Avg. Depth Estimated (f	(ft): (ft): (ft): (ft): 0-7m ft <sup>3</sup> /sec): 10-	Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):	Tom ble
Present?  Downstream View Riffle Width (f) Run Width (f) Pool Width (f) Flow Present?  Distrate*: (These verifle of the company of the compan	Yes S  V Physical Di  (i):  (i):  Yes S  Alues should add  (note amount  WHO	No imensions: Length (ft): Length (ft): Length (ft): Z No d up to 100%.) bravel	Avg. Depth Avg. Depth Avg. Depth Estimated (f	(ft): (ft): (ft): (ft): 0-7m ft <sup>3</sup> /sec): 10-	Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):	Tom ble
Riffle Width (find Run Width (find Pool Width (find Present?    Flow Present?	i): i): ii): iii): iiiiiiiiiiiiiiiiiiii	Length (ft): Length (ft): Length (ft): ZNO d up to 100%.) Gravel	Avg. Depth Avg. Depth Estimated (f	(ft): (ft): 0-7m ft³/sec): 100-	Max. Depth (ft):  Max. Depth (ft):  + mlosura	ble
Riffle Width (find Run Width (find Pool Width (find Present?    Flow Present?	i): i): ii): iii): iiiiiiiiiiiiiiiiiiii	Length (ft): Length (ft): Length (ft): ZNO d up to 100%.) Gravel	Avg. Depth Avg. Depth Estimated (f	(ft): (ft): 0-7m ft³/sec): 100-	Max. Depth (ft):  Max. Depth (ft):  + mlosura	ble
Flow Present?  Distrate*: (These verify the Cobble processes of the Cobble processes of the Characterist o	Yes Salues should add  "GG" (note amount  WHO	Length (ft): 7 No l up to 100%.) bravel tof vegetation or	Avg. Depth Estimated (1 % Sand	(ft): 0-7m ft³/sec): 100-	Max. Depth (ft): + mlasuva	ble
SFlow Present?  bstrate*: (These verification of the property	Yes Salues should add % G	I up to 100%.) Gravel tof vegetation or	Estimated (f	ft <sup>3</sup> /sec): 10	t measural	ble
bstrate*: (These value of the country of the countr	Yes 5  alues should add  % G  (note amount	I up to 100%.) Gravel tof vegetation or	Estimated (f	10 % Silt		
bstrate*: (These value of the country of the countr	ilues should add % G (note amount	d up to 100%.)  Gravel tof vegetation or	algal growth at the asse			
10 % Cobble  uatic Vegetation  Algal gro  ater Characterist	(note amount	ravel tof vegetation or	algal growth at the asse		% Mud/Clay	% Bedrock
Algal gro	wth in	7 4		essment site)		
Odor:			C Charina	Y N	Поч	
~ .	☐ Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Bottom Deposit:	□ Clear	☐ Green	SCGrayiSh	☐ Milky	Other:	
	□ Sludge	☐ Solids	Fine sediments	None	□ Other:	
Surface Deposit:	□ Oil	□ Scum	☐ Foam	None	Other:	
its information is not apprehensive understantision on the recreation	to be used solely iding of water co i use analysis bu hereby affirm	y for removal of sonditions. Conseut may point to o	(including informat a recreational use design equently, this informatio onditions that need furth of my knowledge, t	nation but rather in is not intended ther analysis or the intended that all inform	is to provide a more to directly influence a at effect another use. nation reported on	
ganization: 1	ra Tech	1, INC	Positio	7/6/05 n: <u>Scier</u> eck 8 (G	Hist-	_

0857\_394 DS





0857\_394 Airforce Fence Blocking



### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

ſ	Missouri WBID#: 085	Sie	Site Location Description:						
Ì	Site GPS Coordinates: 39			77	HWY 23 at bridge crossing Facility Name: Villages at Whiteman				
	Date & Time: 06 )UIU		PM	Fa	cility Name	:: V	illages at Whit	eman	
[	Personnel: DB CG	Pe	rmit Numb	ет:	, ·				
	Current Weather Conditio	ns: Clear, SU	ทกง	w	eather Conc	ditio	ns for Past 7 days: Hot	numic an rainy	
	Photo Ids: Upstream: 2		nstream	_		her:		, ,,	
Js,	es Observed*:	•			ml	W	lorycard B2		
	☐ Swimming ☐ Skin diving ☐ Sc				diving		☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Wind surfing ☐ Kayaking			}		☐ Wading	☐ Rafting	
	☐ Hunting		☐ Fishing			None of the above ocumentation of evidence	Other:		
	rrounding Condition	S*: (Mark all that p	promote	e or impede	recreations	al usa	es. Attach photos of evider	nce of unusual	
	☐ City/county parks	☐ Playgrounds	□м	DC conserv	vation lands		☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	□N	ational fore	sts		☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	□ St	eep slopes			☐ Other:		
Ē٧	idence of Human Us	e*;						·.	
	Roads	☐ Foot paths/pris	nts	□ Dock/	/platform	]	☐ Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites		☐ Fire p	e pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
	☐ Other:								
	<u> </u>								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0857: (516 ID - 395)

tream Morph <u>Up</u> stream V		sical Din	nensions:					
	Vidth (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Run V	Vidth (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
Pool V	Vidth (fx):	4m	Length (ft):	20m	Avg. Depth	(ft): 0,3m	Max. Depth (ft):	7.4m
Flow P	resent?	☐ Yes	No No				-measurable	
Downstream	n View I	Physical '	Dimensions:					
	Width (ft):	11 Justin	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	· ·
	Width (ft):	2.5m	Length (ft):	20 m	Avg. Depth	(m): 0.15m	Max. Depth (ft): 0	.Zm
14.7	resent?	☐ Yes	⊠ No	111	Estimated (fi		measurab!	
abotantalis of	Th		11 10007					
	Cobble		dd up to 100%.) Gravel	% Sar	nd / E	% Silt	% Mud/Clay	% Bedrock
ater Chara						-/-		
Odor:		Sewage	☐ Musky		nemical	None	Other:	
Color:		СІеаг	☐ Green	□ Gr		☐ Milky	Other: DYDW	ή
Bottom Dep	<del></del>	Sludge	□ Solids	⊠ Fi	ne sediments	□ None	☐ Other:	
Surface Dep	osit:	011 5 hl	UN 🗆 Scum	□Fo	am	□ None	Other:	·
This information omprehensive usecision on the re	n is not to nderstandi ecreation u	be used soing of wate se analysis	lely for removal or r conditions. Con but may point to irm to the best	f a recreation sequently, ( conditions	onal use design this information that need furth	nation but rather is n is not intended to er analysis or that	to provide a more of directly influence a effect another use.	his UAA
igned:					Date	7/6/05		
rganization:	Tet	va te	ich, INC		Position	7/6/05 n: Scient K: CG	154-	_
				Q	Chec	K & CG		

September 29, 2004







### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

·	<del></del>	· <del></del> ·-							
	Missouri WBID #: 085	7 (ste ID	-396)	Site Location Description:					
	Site GPS Coordinates: 39	1.68228: 93.5	7954	1 Y HWY	atroaa crossi	ng			
	Date & Time: 06 1010	2005; 1:25	tpm	Facility Name: √	illages at white	man			
	Personnel: DB (6)	,	'	Permit Number:	<del>")</del>				
	Current Weather Condition	ns: Clear, Sunr	7 Y	Weather Condition	ons for Past 7 days: Hot No	mid.dry.rainy			
			stream: 2		2163 (VS)				
Us	es Observed*:		-	lemory ca					
	☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing			
İ	☐ Wind surfing	☐ Kayaking	□Во	ating	☐ Wading	☐ Rafting			
	☐ Hunting ☐ Trapping			hing	None of the above	Other:			
Su	rrounding Condition	18*: (Mark all that pr	omote or in	npede recreational us	es. Attach photos of evider	nce or unusual			
	☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds			
	☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway			
	☐ No trespass sign	Fence 2163	☐ Steep sle	opes	☐ Other:				
Εv	vidence of Human Us	e*:							
	₹ Roads	☐ Foot paths/print	ts 🗔 I	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks			
	☐ Rope swings	☐ Camping Sites	I	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
	☐ Other:								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Pag	ge Two – I	Data Sheet	B for W	/BID #_	085	17: (5	ite II	-396				
	eam Morj Upstream	phology: View Phys	sical Din	nension	s:	DRY	(米	{ U	P5	TREAN	1	
\ /[	Riffle	Width (ft):		Lengt	h (ft):	A	vg. Depth	(ft):		Max. Depth	(ft):	<u>-</u>
	□ Run	Width (ft):		Lengt	h (ft):	A	vg. Depth	(ft):		Max. Depth	(ft):	
M	-□ Pool	Width (ft):		Lengt	h (ft):	A	vg. Depth	(ft):		Max. Depth	(ft):	
	□ Flow	Present?	☐ Yes	□ No		É	stimated (1	t³/sec):				
]	Downstre	am View F	hysical	Dimens	ions:							
	☐ Riffle	Width (ft):		Lengt	h (ft):		vg. Depth	(ft):		Max. Depth	(ft):	
	□ Run	Width (ft):		Lengt	h (ft):	F	vg. Depth	(ft):		Max. Depth	(ft):	
	Pool	Width (ft):	3m	Lengt	h (fix): }	Dm A	vg. Depth	(ft): 1.3	m	Max. Depth	(ft): (	).4m
-[	Flow	Present?	□ Ycs	ÇXNo		F	stimated (f	t³/sec): $\gamma$	10Y1-	measur	able	2
Su	hetrote*•	(These value	sa skould s	dd om to	10005.3							
J.		6 Cobble		Gravel	90	% Sand	5	% Silt	5	% Mud/Clay		% Bedrock
W		acteristics		all that ap	pły.)						-	
	Odor:		Sewage	D	iusky	☐ Cher	nical	None		Other:		
	Color:		Clear	□ 0	reen	Zl√Gray		☐ Milky		Other:		
	Bottom De		Sludge	□s	olids	Fine	sediments	□ None		Other:		
İ	Surface Do	posit:	Oil	□s	cum	☐ Foan	1	None		Other:		·
*Ti con dec	his informati aprehensive sision on the	ion is not to l understandin recreation u	be used soling of wate se analysis	tely for re r condition to but may irm to the	moval of ns. Conse point to c	a recreations equently, this onditions tha	d use design s information at need furth	nation but ra on is not inte ner analysis	ther is nded to	ews) to this f to provide a mo directly influe effect another u	ere nce a se.	his UAA
da	tasheet is	true and	accurate	-		·				_		
Sig	gned:	/57				<del></del>	_Date:_	1/6/	05			_
Or	ganization	Teh	O TE	ch.=	INC		_ Positio	7/6/ n: <u>Sci</u>	ent	nist		~
						(20	Che	K 8 C	G			

0857\_396 DS





0857\_396 Fence

